

# Using the STUDENT INTERVENTION MONITORING SYSTEM (SIMS)

Software to Implement Rtl

# Outcomes

- Understand how SIMS fits within the context of Rtl
- Understand how to access SIMS software
- Learn to navigate through the SIMS software
- Understand how SIMS can be customized by a district to support Rtl

# Agenda

- 8:00 Setting the Context for SIMS**
- 8:30 SIMS Overview Demonstration**
- 9:00 Using SIMS: Login & Team Notes**
- 10:15 Using SIMS: Interventions and Progress Monitors**
- 12:00 Lunch**
- 12:45 Using SIMS: Other Enhancements**
- 2:30 Individual Practice**
- 3:30 Wrap Up/ Feedback**

# Check-In



If your own child's needs were not being met in school, what would you hope the staff would do to help him or her?

# Wisconsin's Vision for Rtl

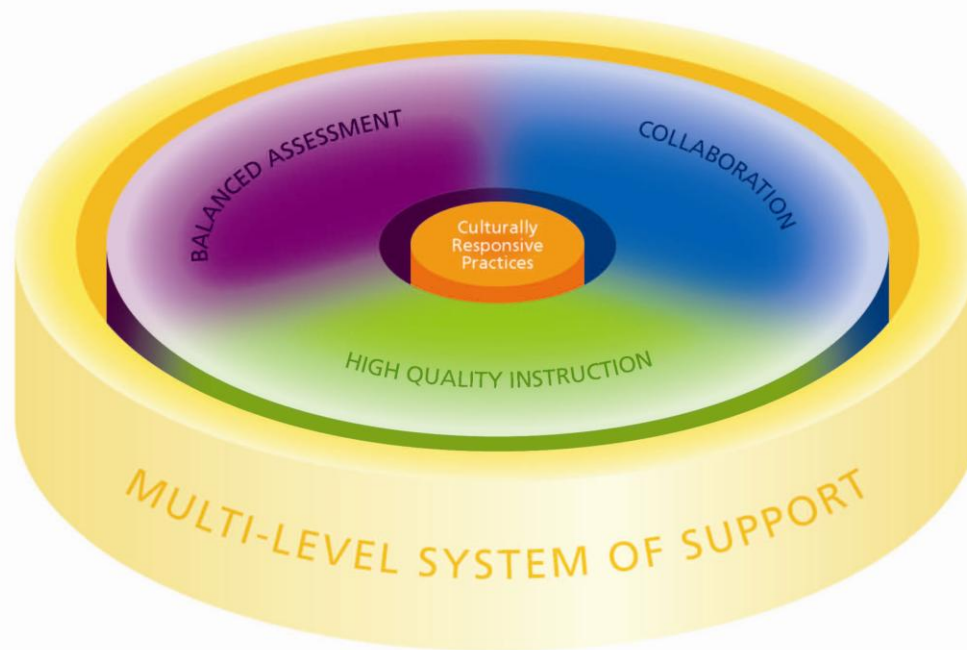
Rtl is a process that supports higher levels of academic and behavioral success for all students through:

- High quality instructional practice
- Balanced Assessment (multiple measures) and data analysis
- Collaboration

For more information about Rtl from DPI, go to: <http://dpi.wi.gov/rtl>

# Wisconsin's Vision for RtI

Model for Increasing Student Success



**WISCONSIN RtI  
CENTER**

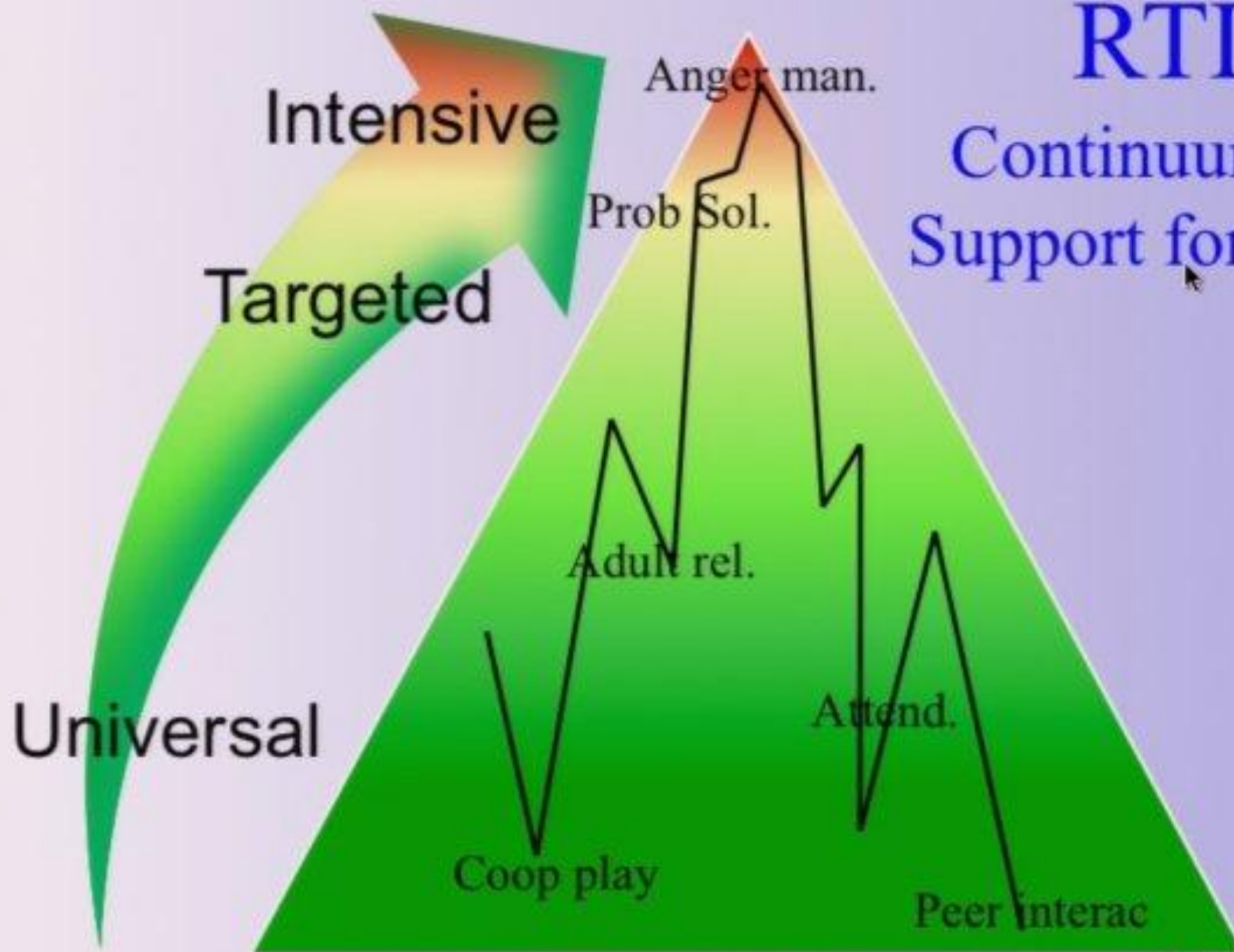
For more information contact:  
Contact Information  
To Go Here

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Department of Public Instruction



# RTI

## Continuum of Support for ALL

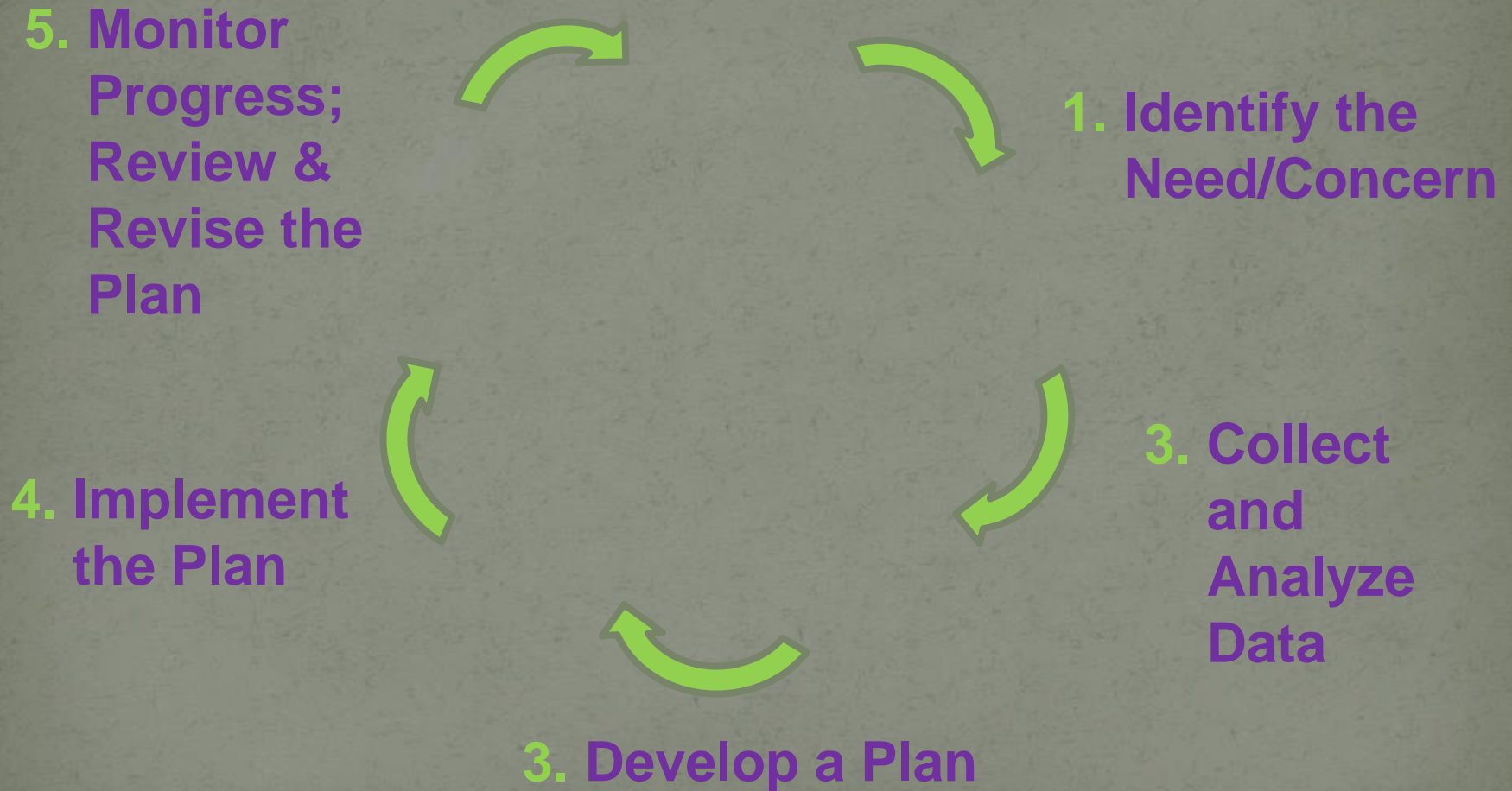


Dec 7, 2007

# Principles for implementation

- Rtl is for ALL children and ALL educators.
- Rtl must support and provide value to effective practices.
- Success for Rtl lies within the classroom through collaboration.
- Rtl applies to both academics and behavior.
- Rtl supports and values the use of multiple assessments to inform instructional practices.
- Rtl is something you do; not necessarily something you buy.
- Rtl emerges from and supports research and evidence based practice.

# Problem Solving Model



# Purposes of SIMS

- Offers teachers and other staff an easy to use record keeping tool
- Maintains information over time, making it available to other staff
- Increases the success of students














# SIMS Stores and Displays Student Data

- Data from a district's student information system is uploaded into SIMS
- Student data is used to support steps in the problem-solving model

# Flags in SIMS

- Indicate that a student's performance in some area should be reviewed
- Create a common threshold across schools and students for review of progress
- Correspond to objectives
- Are established by a district

## Icon Legend

-  Active Intervention
-  Previously Ended Intervention
-  Ignored: One or more flags are ignored.
-  Custom Flag
-  Team Consultation Request
-  Team Notes
-  Attendance:
-  Behavior:
-  Math:
-  Language Arts:
-  Science:
-  Social Studies:
-  Talented/Gifted:

Hover over the flag icon to see specific student data.

Training News

2010-09-16- District Reset

# Intervention Organization

## Goals

## Objectives

**Engagement**



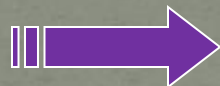
**Improved attendance**

**Learning**



**Proficient Math or LA**

**Relationships**

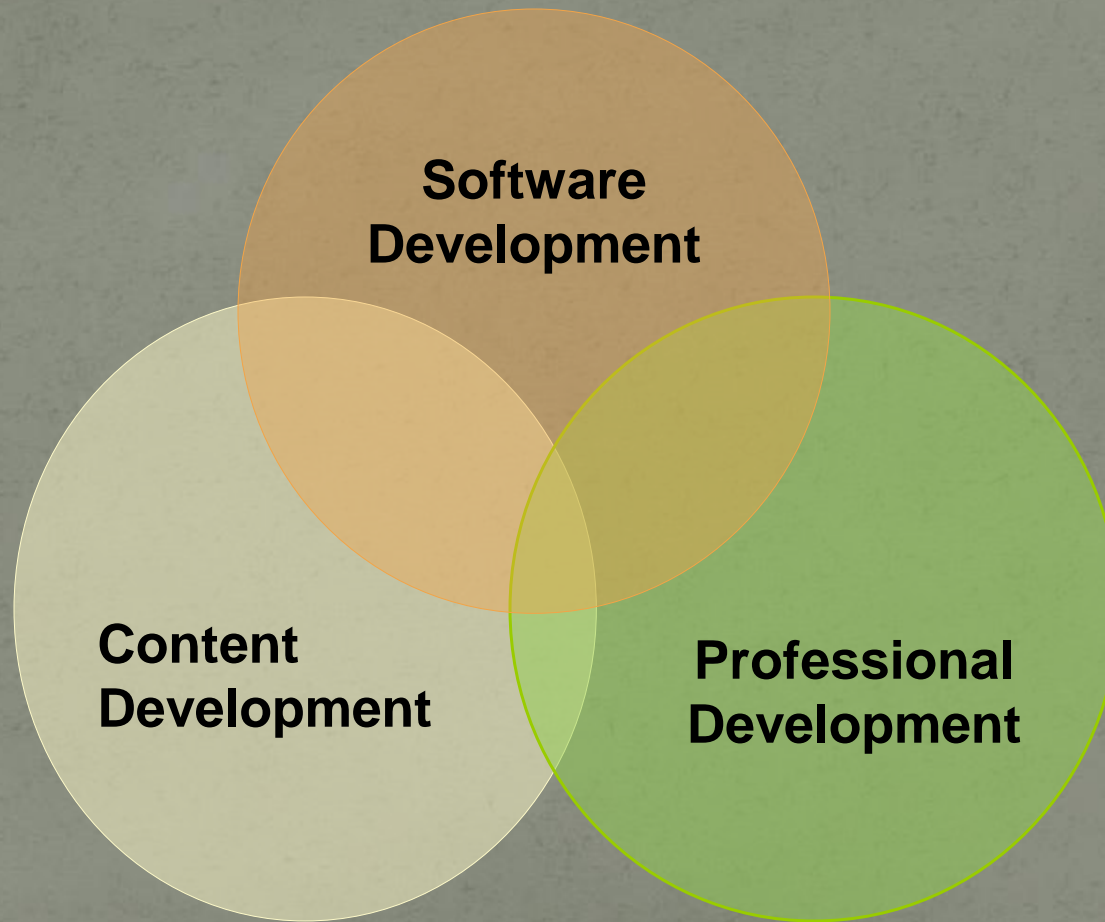


**Improved behavior**

# Intervention Organization

- Interventions grouped into categories
- Intervention frequency and duration
- Suggested progress monitoring tool linked to each intervention

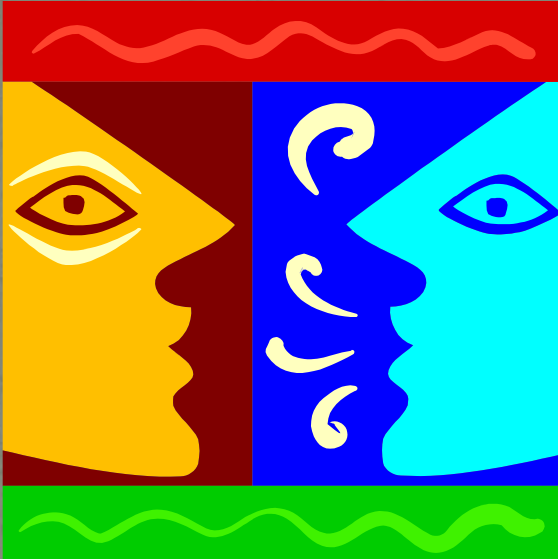
# Today Is About the SIMS Software



# Let's Look at SIMS



**SIMS Demonstration Site:**  
<http://sims-open.vegantech.com>



## Turn and Talk

Think about SIMS and your understanding so far? How do you see this supporting student success in your district?

# Steps Toward Implementation

## 1. Evaluate district level readiness for Rtl

- Professional learning communities
- Core Practices
- Data-driven decision-making

## 2. Determine who needs to be involved in SIMS

- School Administrator
- Local System Administrator
- Content Builder
- Users

## 3. Create a professional development plan

- Initial training
- Technical assistance
- Ongoing support

# Required Roles for SIMS

## School Administrator

- Establishes Rtl and SIMS documentation as a priority
- Monitors and supports the use of SIMS at the school level
- Customizes groups within SIMS for the school

## Local System Administrator (sets up system)

- Uploads student demographic data, staff data, extended profile information, student data related to flags
- Regularly uploads data updates as determined by district

## Content Administrator

- Communicates overall Rtl vision across the district
- Creates interventions and progress monitor tools for entire district; sets flag thresholds

## User Trainer

- Receives training on how to use SIMS
- Uses SIMS in team meetings
- Enters data and notes on students
- Collaborates with other team members

# For More Information

<http://dpi.wi.gov/rti/sims2.html>

- Jonas Zuckerman
- Sara Halberg
- Mary Jo Ziegler

[www.wisconsinRtlcenter.org](http://www.wisconsinRtlcenter.org)

- Kathy Ryder
- Heidi Thuli

[www.wisconsinPBISnetwork.org](http://www.wisconsinPBISnetwork.org)

- Justyn Poulos
- Nicole Beier